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Content Standard 5: Identify major differences between plants and animals, including internal structures, external structures, methods of locomotion, methods of reproduction, and stages of development.				

Content Standard 11: Describe units used to measure distance in space, including astronomical units and light years.				

LIFE SCIENCE				
Content Standard 8: Identify major body systems and their functions, including the circulatory system, respiratory system, excretory system, and reproductive system.				
Content Standard 9: Describe the relationship of populations of a habitat to various communities and ecosystems.				
Describing the relationship between food chains and food webs				
Describing symbiotic relationships				

Content Standard 6: Identify structures and functions of the muscular and skeletal systems of the human body.				
Content Standard 7: Describe the life cycles of plants, including seed, seed germination, growth, and reproduction.				
Describing the role of plants in a food chain				
Identifying plant and animal cells				
Describing how plants occupy space and use light, nutrients, water, and air				
Classifying plants according to their features <i>Examples:</i> evergreen or deciduous, flowering or nonflowering				
Identifying helpful and harmful effects of plants <i>Examples:</i> helpful – provide food, control erosion; harmful – cause allergic reactions, produce poisons				
Identifying how bees pollinate flowers				
Identifying photosynthesis as the method used by plants to produce food				

PHYSICAL SCIENCE				

Content Standard 1: Identify states of matter as solids, liquids, and gases.

